

PROGRAM

2ND OzSKA Workshop

8th April 2016 Rendezvous Hotel, Perth, WA, Australia

TUESDAY 5 APRIL 2016

Time	Item	
7:45am – 8:20am	Registration Desk Opens Rendezvous Hotel	
8:20am – 8:25am	Announcements – Kate Gunn	
8:25am – 8:30am	WELCOME	
Session 1: SKA Politics Session Chair: Douglas Bock Location: Preston Room B		
8:30am - 9:00am	David Luchetti Have I Got A Mega-Science Project For You! An SKA Policy Update (25 min presentation + 5 min Q&A)	
9:00am - 9:30am	Sarah Pearce Are We Nearly There Yet? SKA Engineering and Operations Update (25 min presentation + 5 min Q&A)	
9:30am - 9:45am	Peter Hall SKA-Low Development in Australia (12 min presentation + 3 min Q&A)	
9:45am - 10:00am	Carole Jackson Update on ANZSCC SAC Activity (12 min presentation + 3 min Q&A)	
10:00am - 10:30am	Morning tea	

Session 2: SKA Science

Session Chair: Naomi McClure Griffiths

Location: Preston Room B

10:30am - 11:00am	Tyler Bourke The SKA - Science Drivers and Early Update (25 min presentation + 5 min Q&A)
11:00am - 11:15am	Bart Pindor EoR/CD Science for SKA-LOW (12 min presentation + 3 min Q&A)
11:15am - 11:30am	Laura Wolz Intensity Mapping Cosmology and Synergies with the EoR (12 min presentation + 3 min Q&A)
11:30am - 11:45am	Martin Meyer HI Galaxy Science with the SKA (12 min presentation + 3 min Q&A)
11:45am - 12:00pm	Ramesh Bhat Low-Frequency Pulsar Astronomy in the SKA Era: From the MWA to SKA-LOW (12 min presentation + 3 min Q&A)
12:00pm - 12:15pm	Jean-Pierre Macquart Transients in the SKA Era (12 min presentation + 3 min Q&A)
12:15pm - 1:00pm	Lunch
1:00pm - 1:15pm	Minh Huynh Extragalactic Continuum Science with the Square Kilometre Array (12 min presentation + 3 min Q&A)
1:15pm - 1:30pm	George Heald Cosmic Magnetism with the SKA (12 min presentation + 3 min Q&A)

Session 3: SKA Infrastructure

Session Chair: Lisa Harvey-Smith

Location: Preston Room B

1:30pm - 1:45pm	Kate Chow The MRO, Australia's Radio-Quiet Site: Enabling World-Class Radioastronomy (12 min presentation + 3 min Q&A)
1:45pm - 2:00pm	Randall Wayth Expanding the MWA: Towards SKA_LOW (12 min presentation + 3 min Q&A)
2:00pm - 2:15pm	Peter Quinn Enabling Survey Science with SKA and its Precursors (12 min presentation + 3 min Q&A)
2:15pm - 3:00pm	Discussion and wrap up
3:00pm	CLOSE